

The goal of this workshop is to share experiences among designers and users of CW and high average power RF systems that utilize high-power klystrons, gridded tubes, combined solid-state architectures, high-voltage power supplies, high-voltage modulators, high-power combiners, circulators, cavities, power couplers and tuners. New ideas for high-power RF system upgrades and novel ways of RF power generation and distribution will also be discussed.

May 7th – 11th

CWRF2012

WORKSHOP ON HIGH POWER RF

<http://bnl.gov/CWRF2012>

Workshop Co-chairs

Jim Rose
Ali Nassiri

Scientific Committee

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Jorn Jacob (ESRF)
Doug Horan (APS)
Patrick Marchand (SOLEIL)
Eric Montesinos (CERN)
Ken Baptiste (ALS)
Rick Nelson (JLAB)
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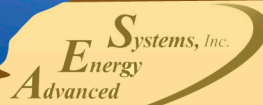
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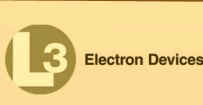
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